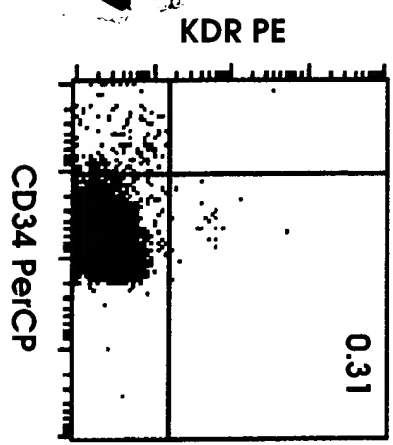
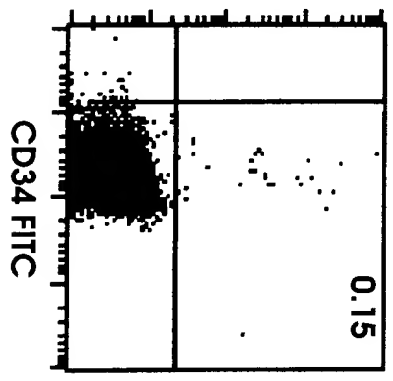


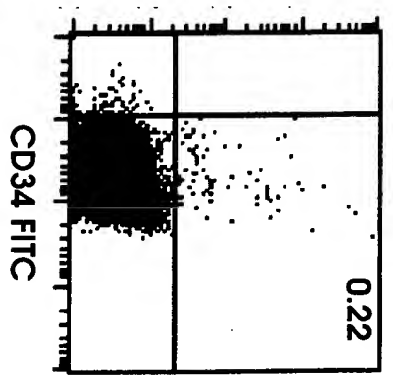
BM



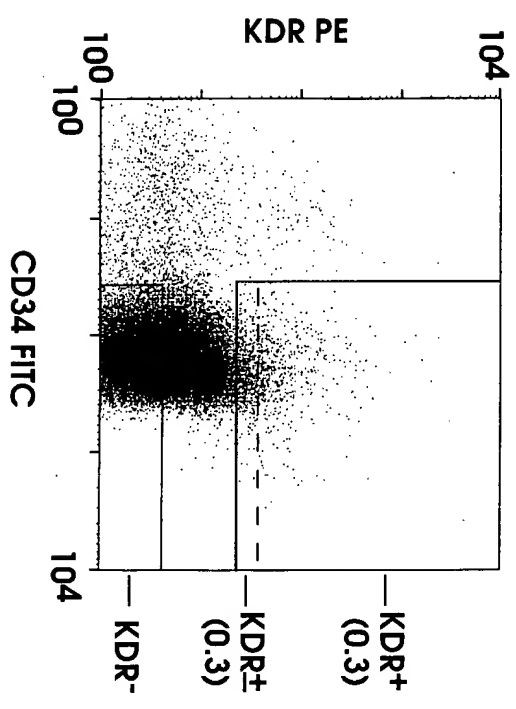
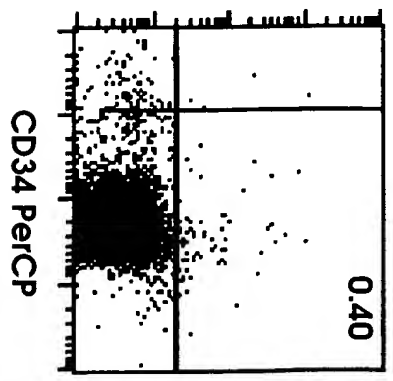
PB



MPB



CB



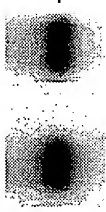
CD34+ KDR+

CD34+ KDR-

HEL

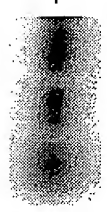
Cell No. 500 104 500

237 bp —

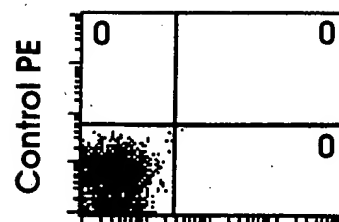


KDR

224 bp —

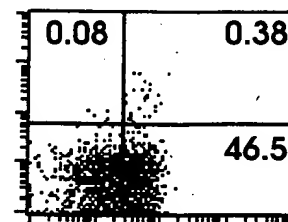
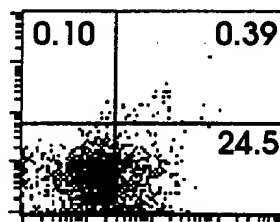
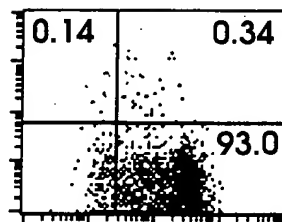


β<sub>2</sub>m

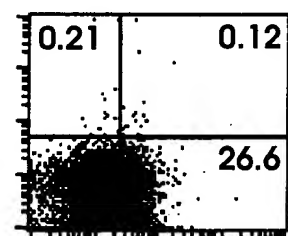
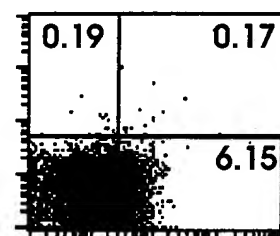
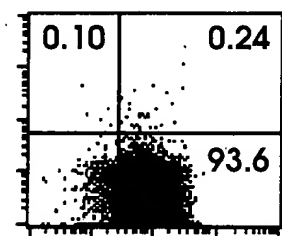


BM

KDR PE

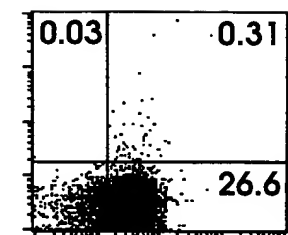
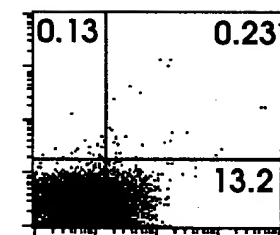
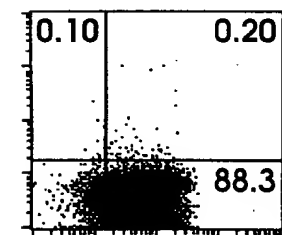


KDR PE



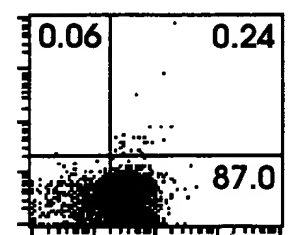
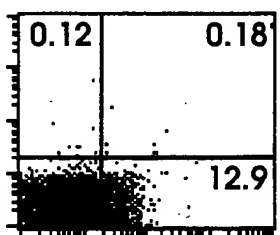
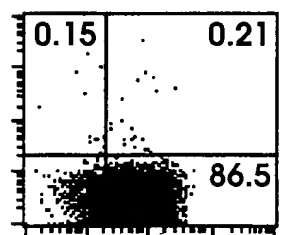
PB

KDR PE



MPB

KDR PE



CB

CD38 FITC

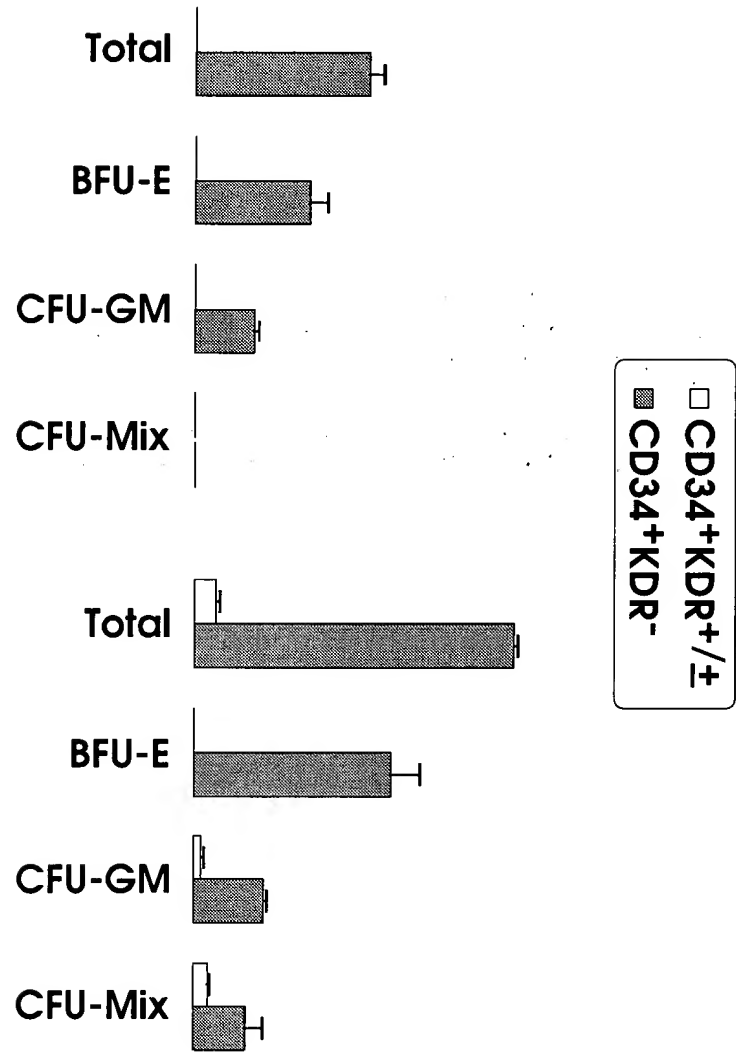
Thy1 FITC

c-kit FITC

Fig. 1B

Colony No.  
(% of plated cell)

0 20 40 60 80 100



HPP-CFC Colony No. (%)

0 5 10 15 20

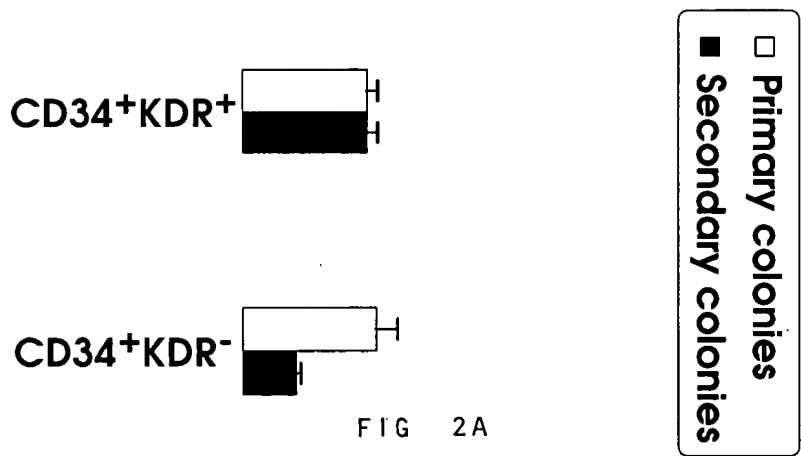
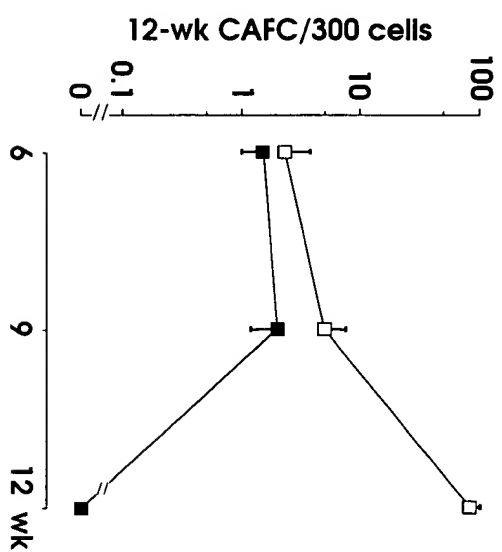
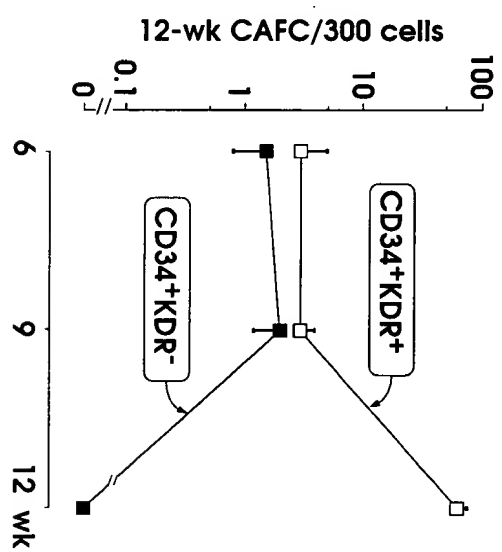
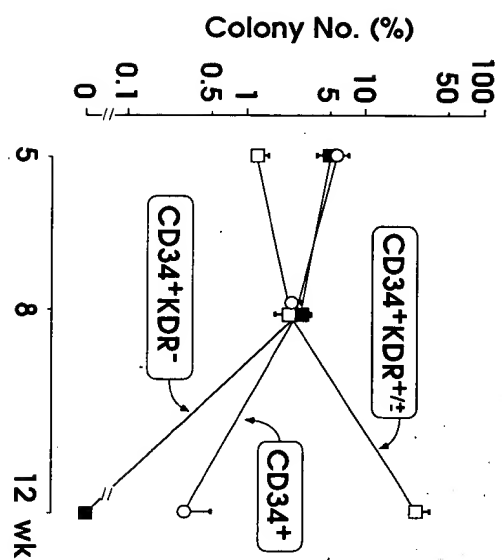


FIG 2A



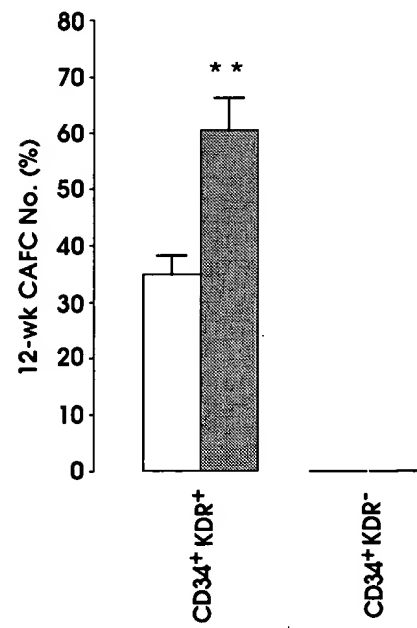
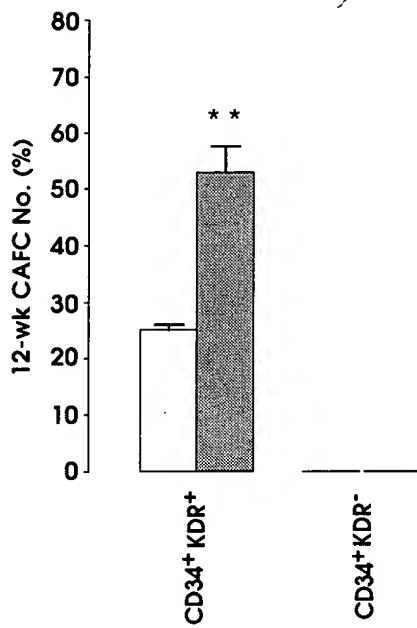
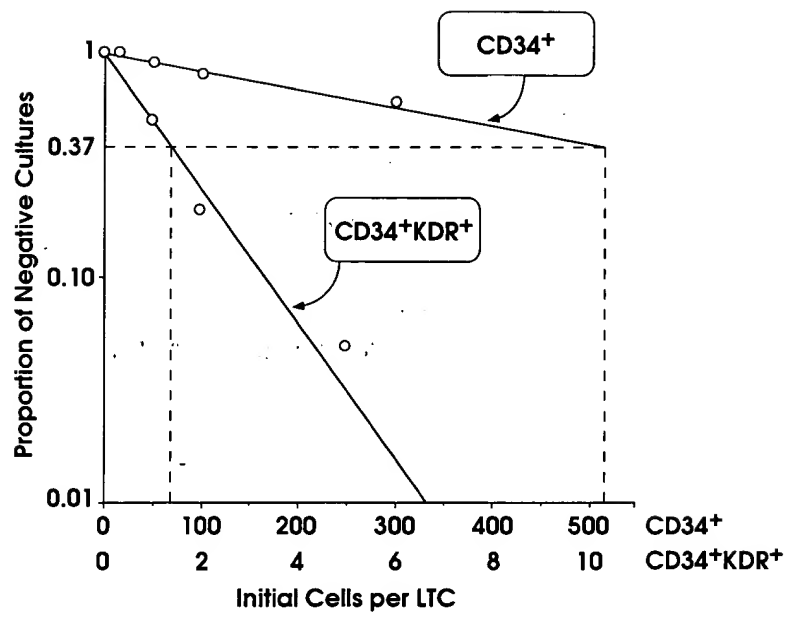
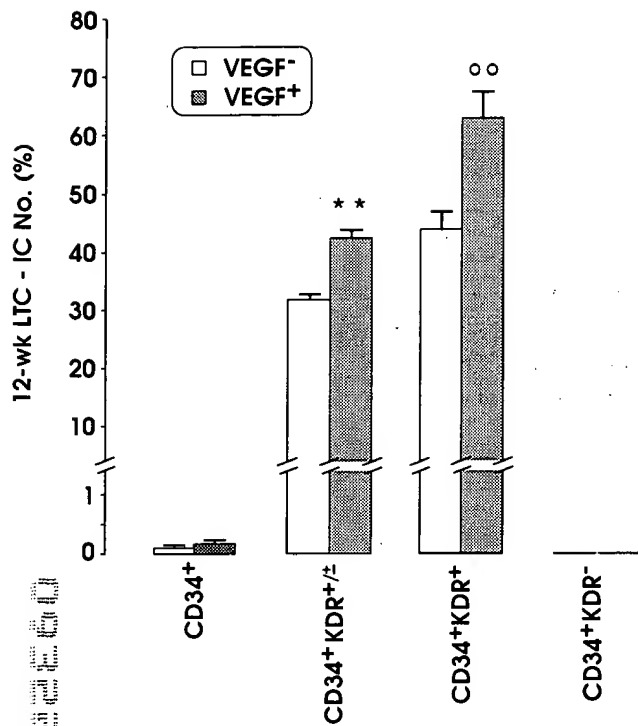
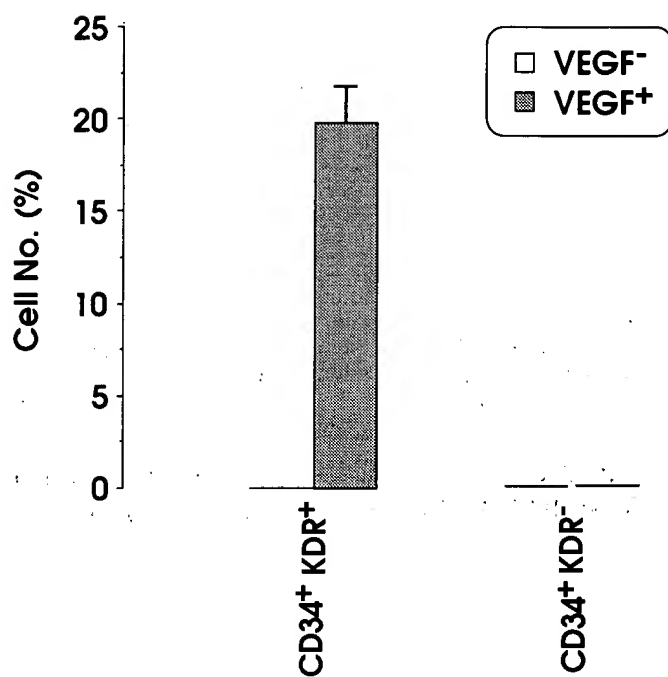
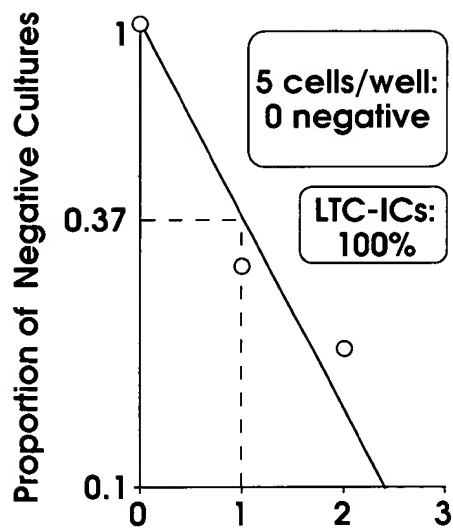


Fig. 2C

Day 21



Day 5



Day 25

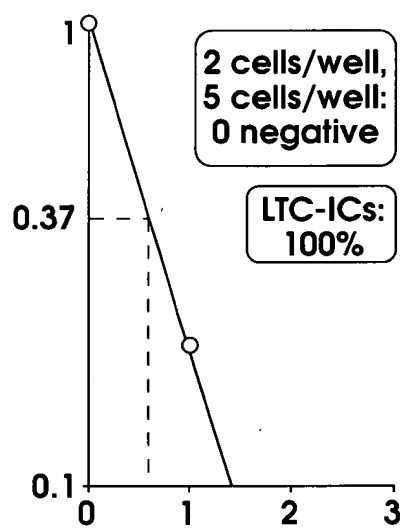


Fig. 2D

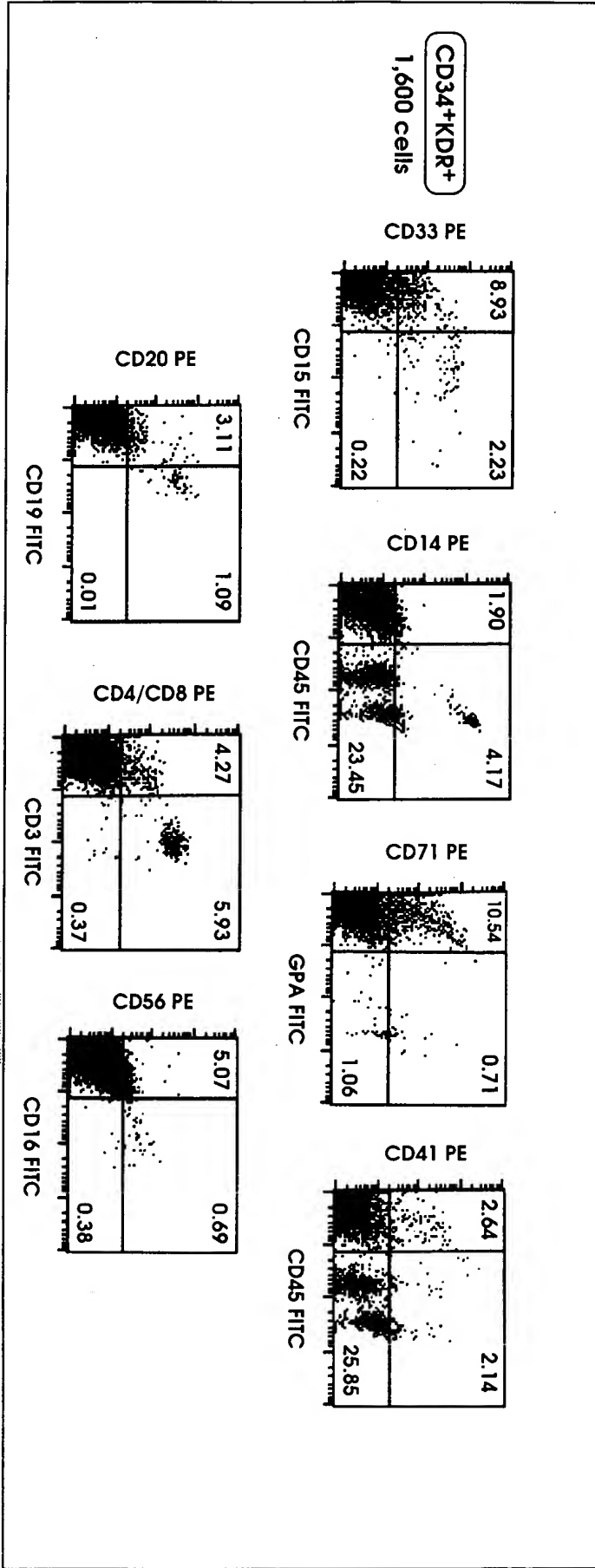
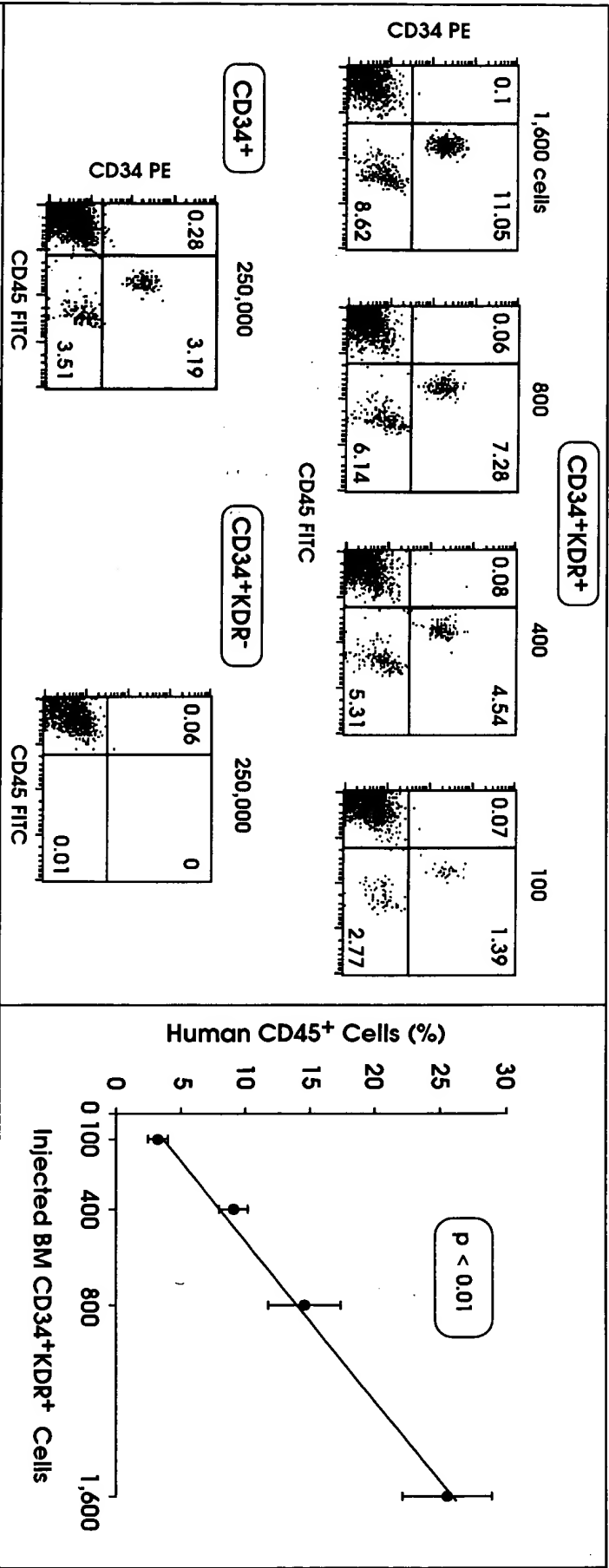


Fig.3A

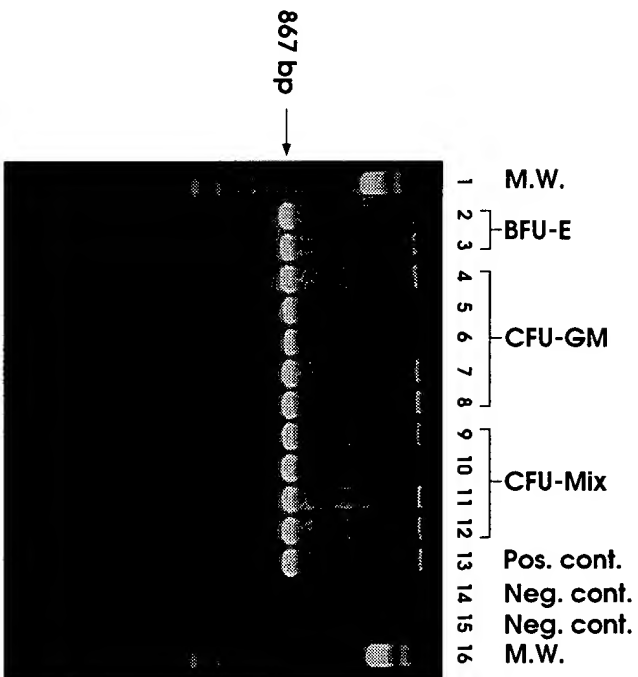
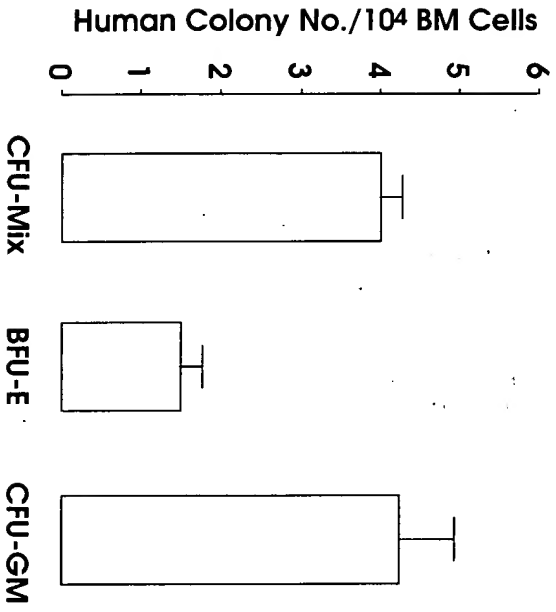
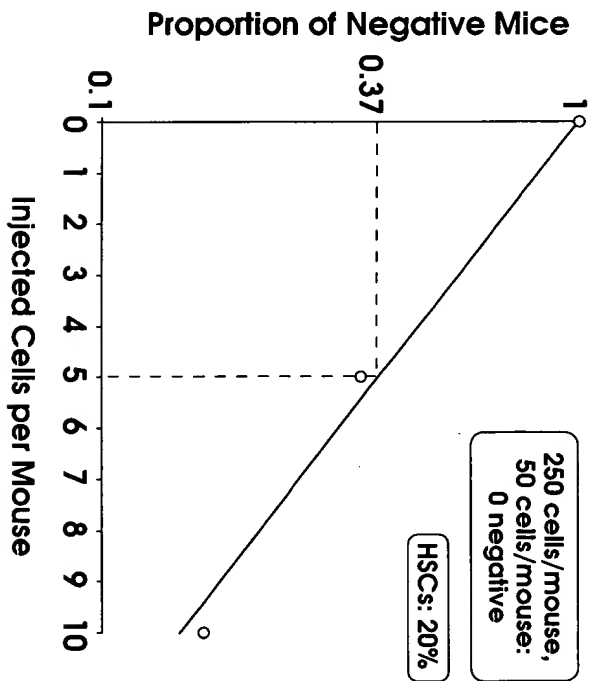
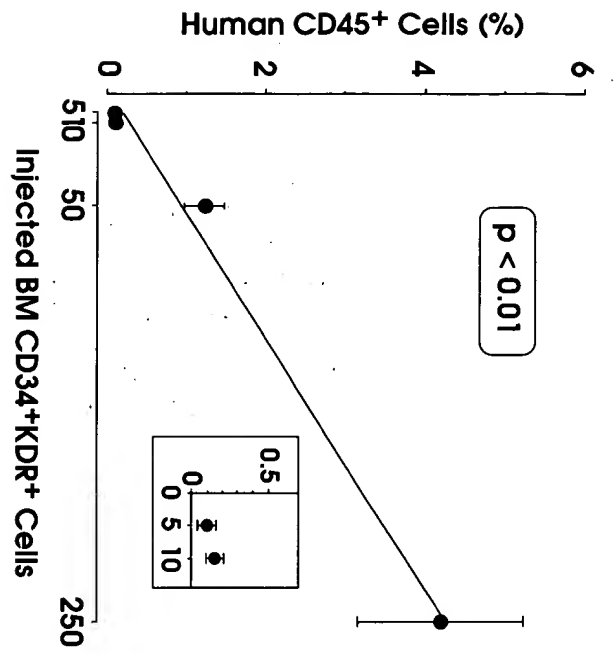
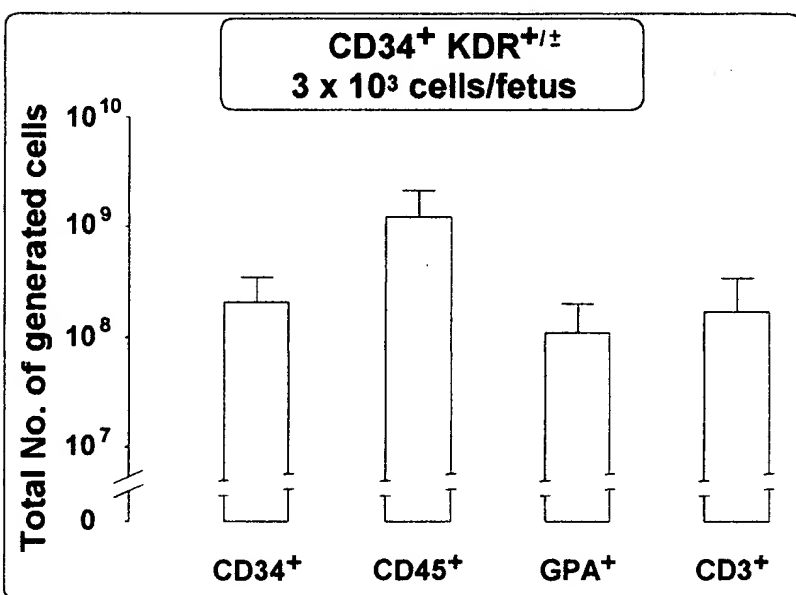
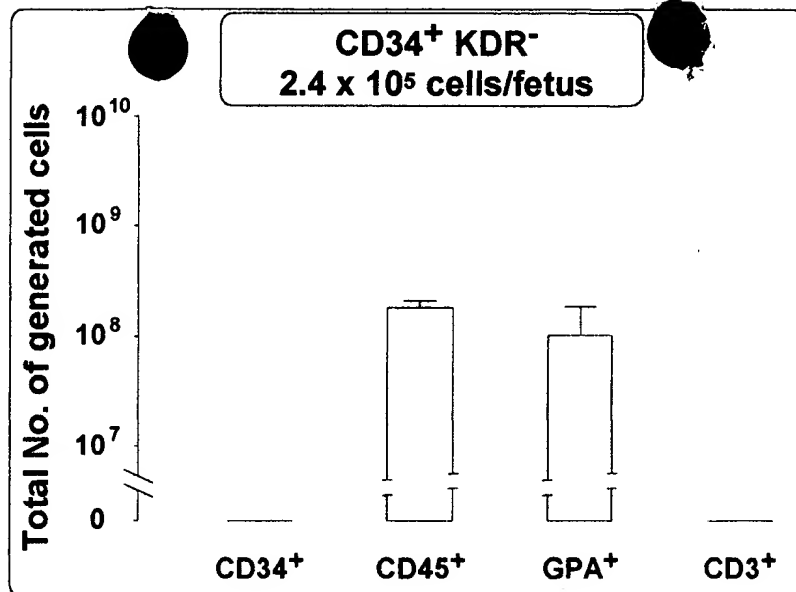


Fig. 3B



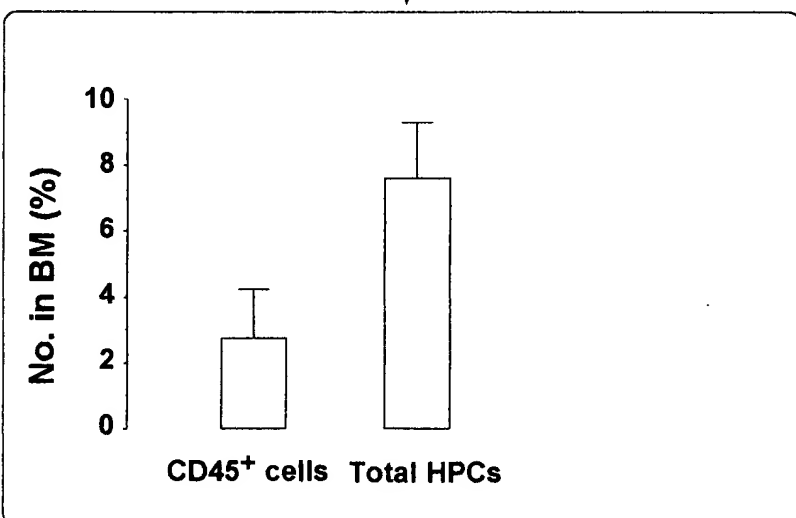


**Primary  
Fetal Sheep Recipients**



**Human CD34<sup>+</sup> BM cells from primary recipients**

**Secondary  
Fetal Sheep Recipients**



**Fig. 4**

56/92/50  
25322C/60  
old S.N 24521

BM

PB

MPB

CB

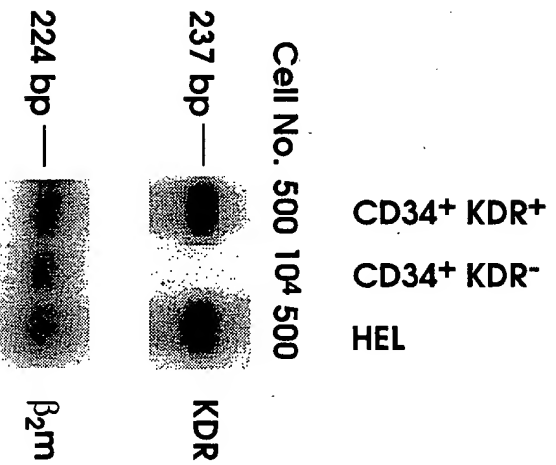
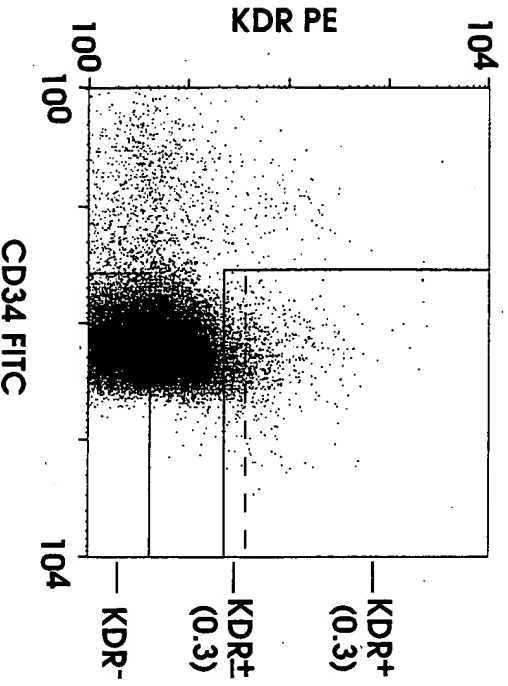
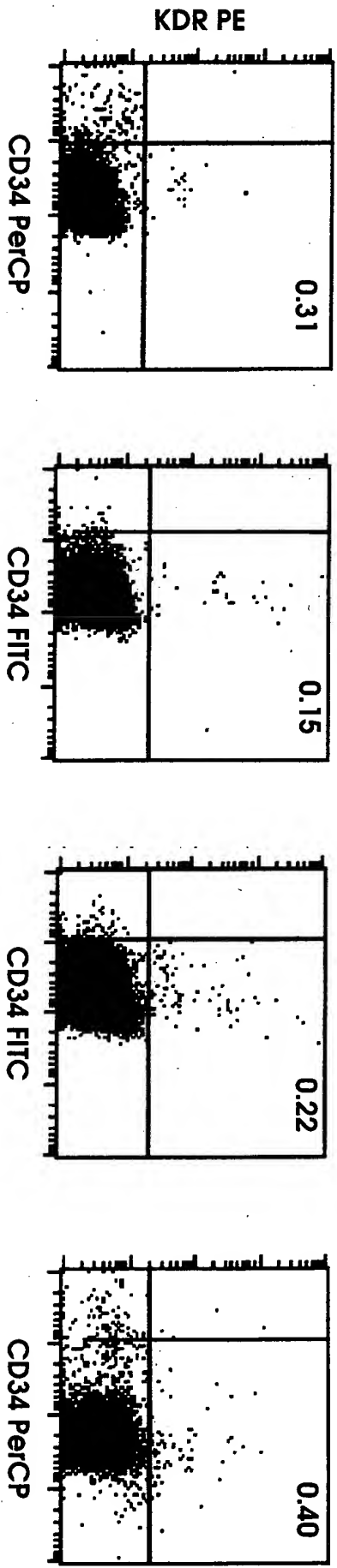


Fig. 1A

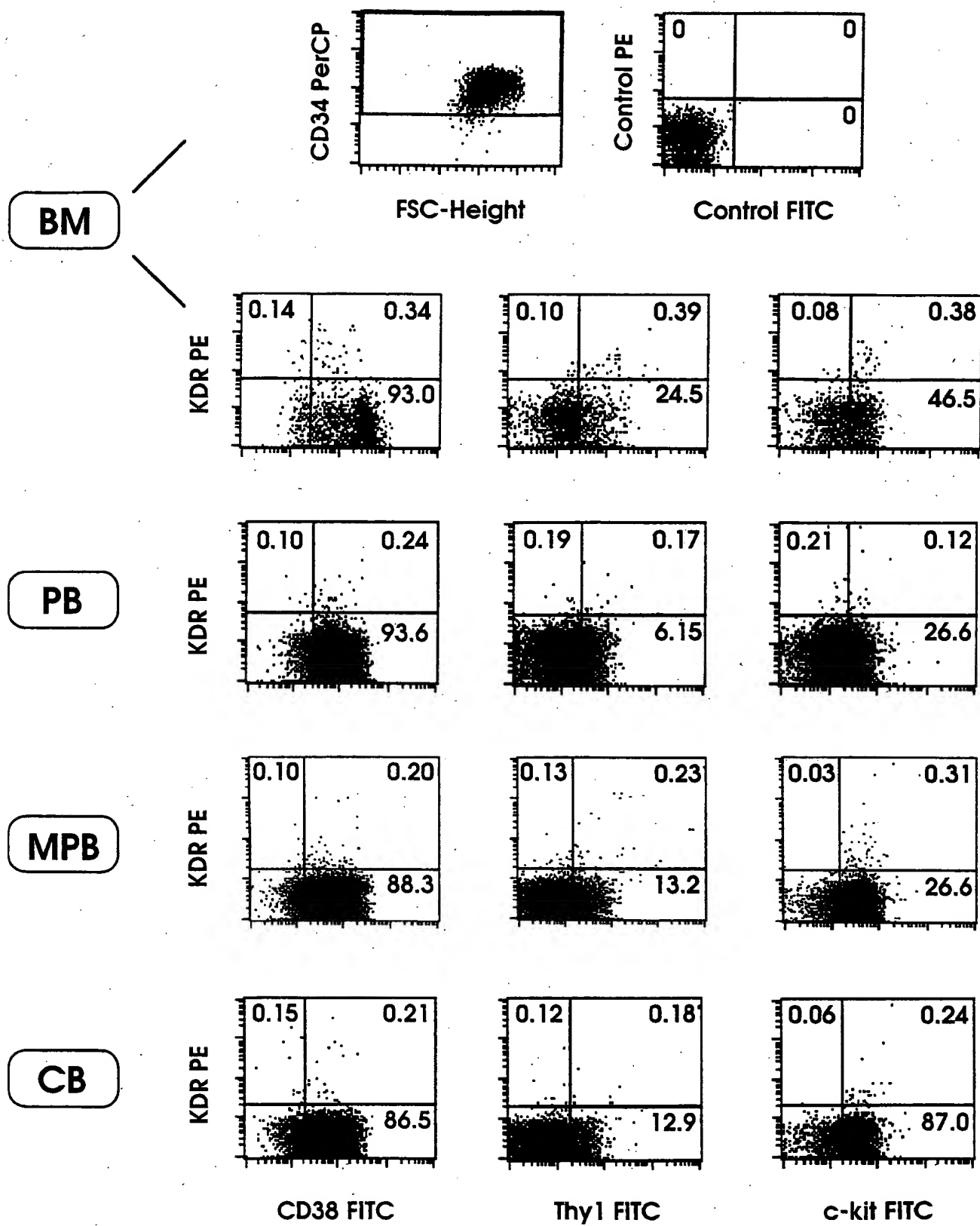
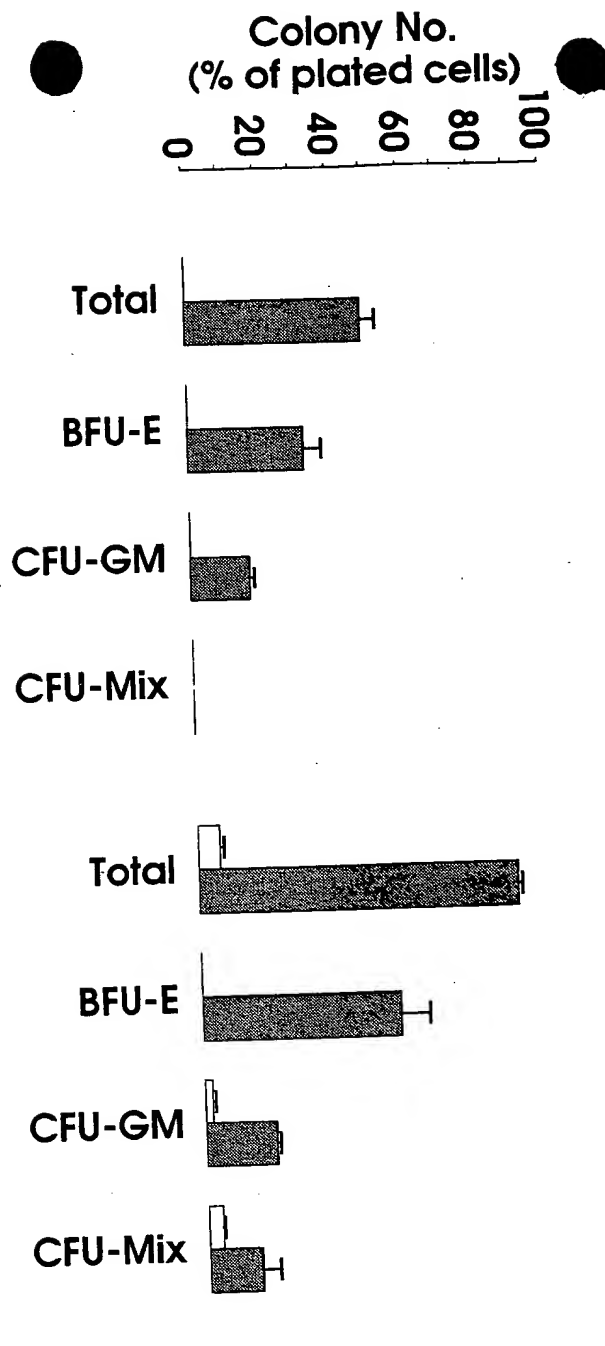
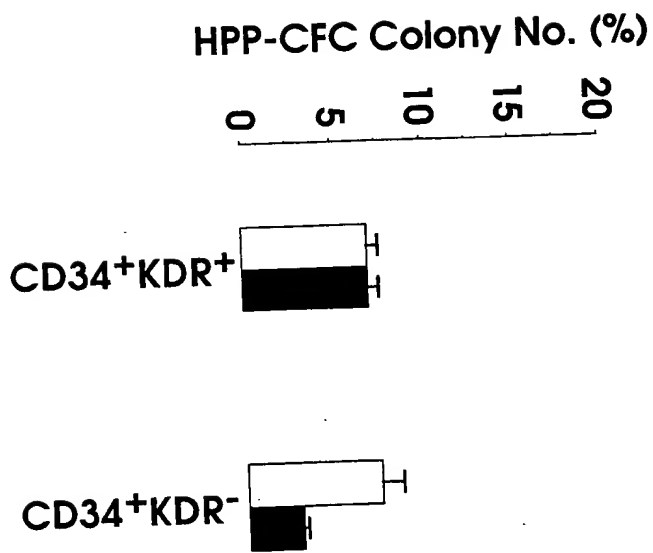


Fig. 1B



□ CD34<sup>+</sup>KDR<sup>+/-</sup>  
■ CD34<sup>+</sup>KDR<sup>-</sup>



□ Primary colonies  
■ Secondary colonies

FIG 2A

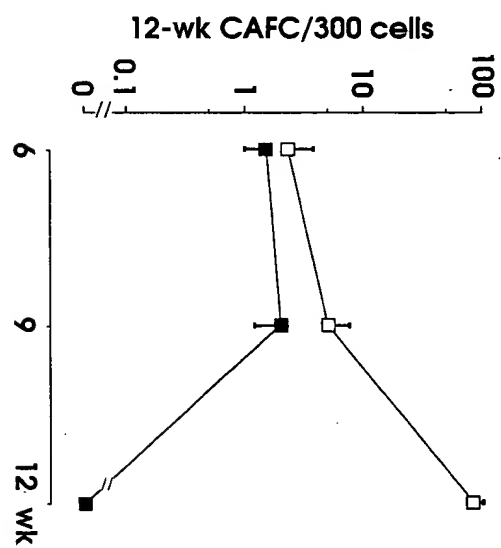
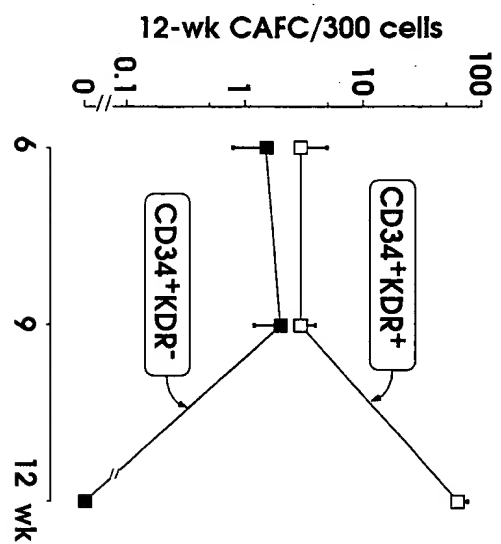
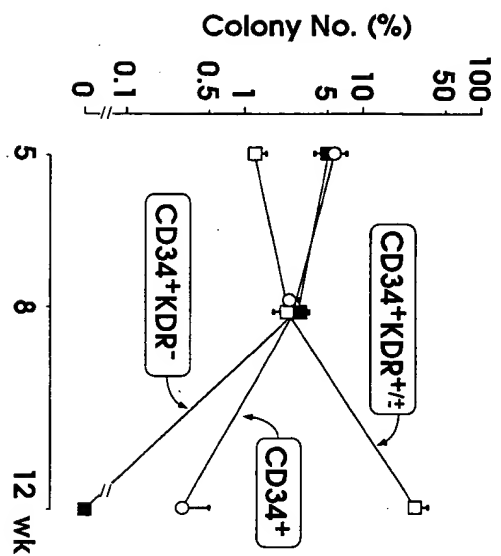


Fig. 2B

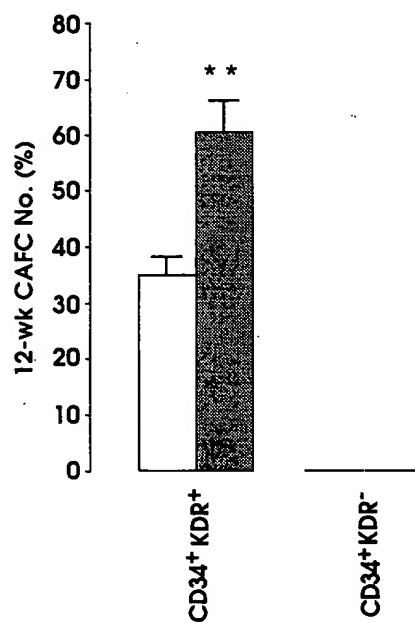
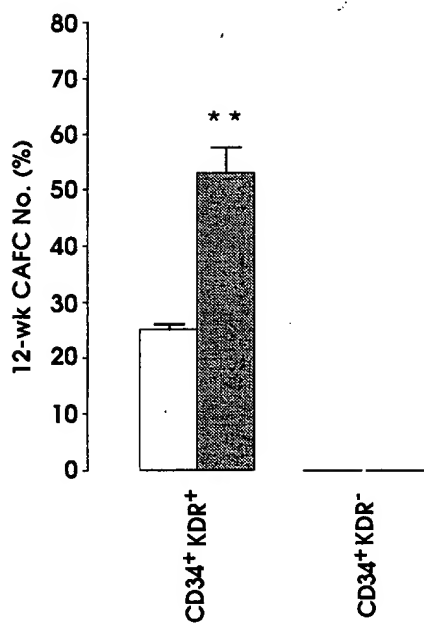
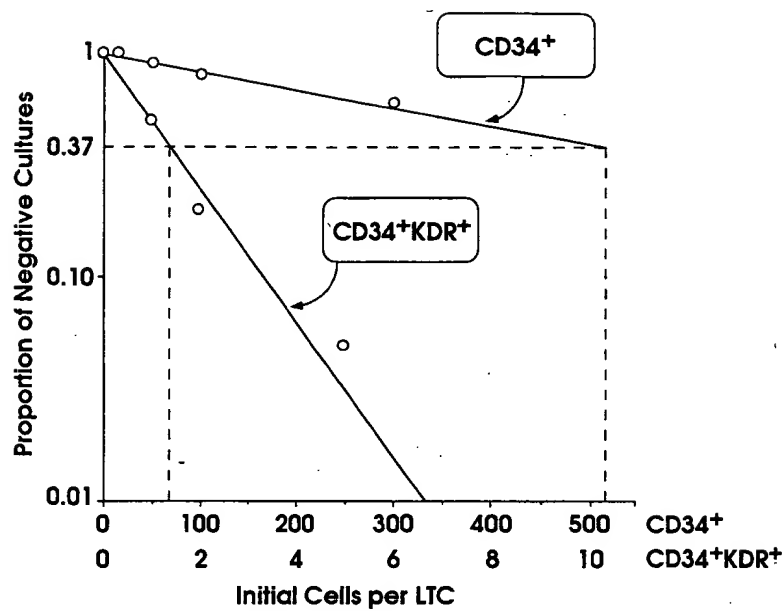
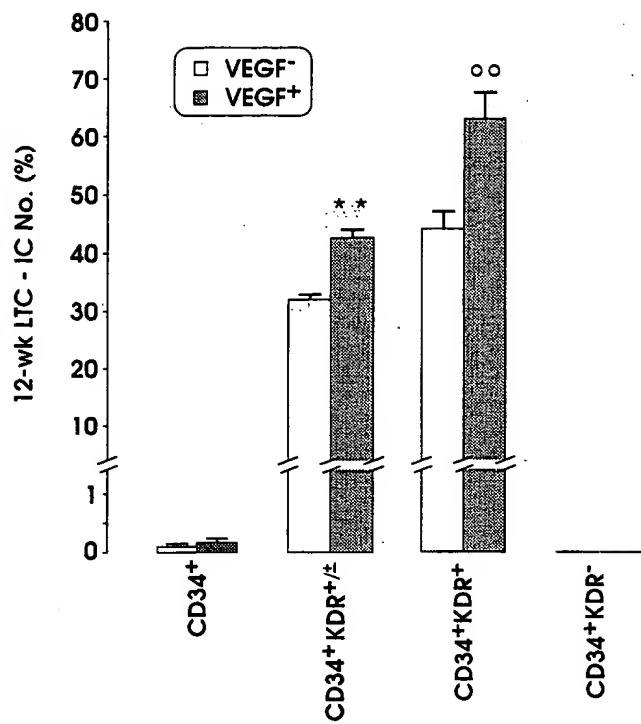
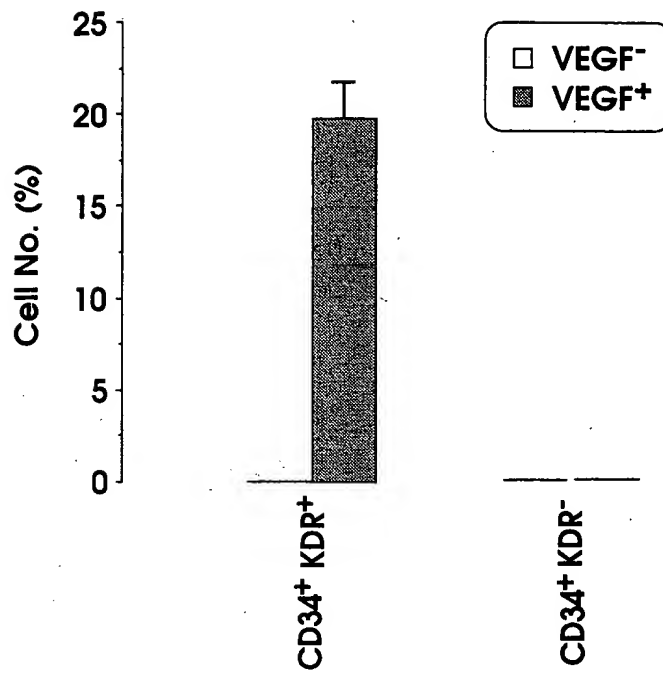
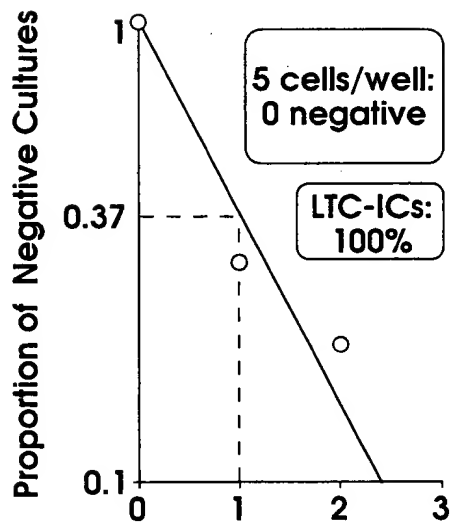


Fig. 2C

Day 21



Day 5



Day 25

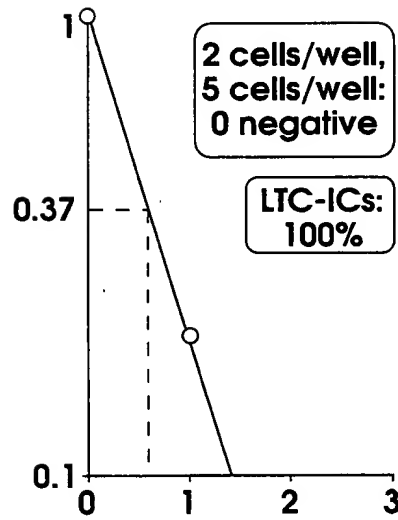


Fig. 2D



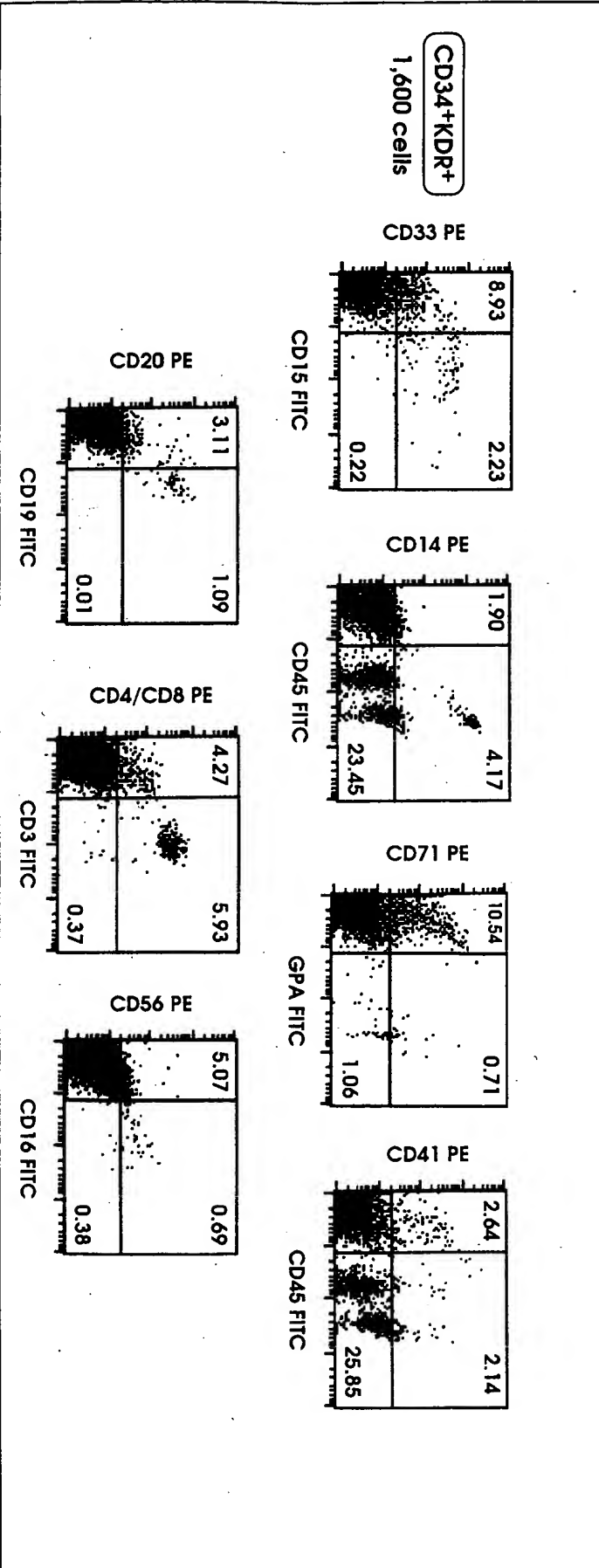
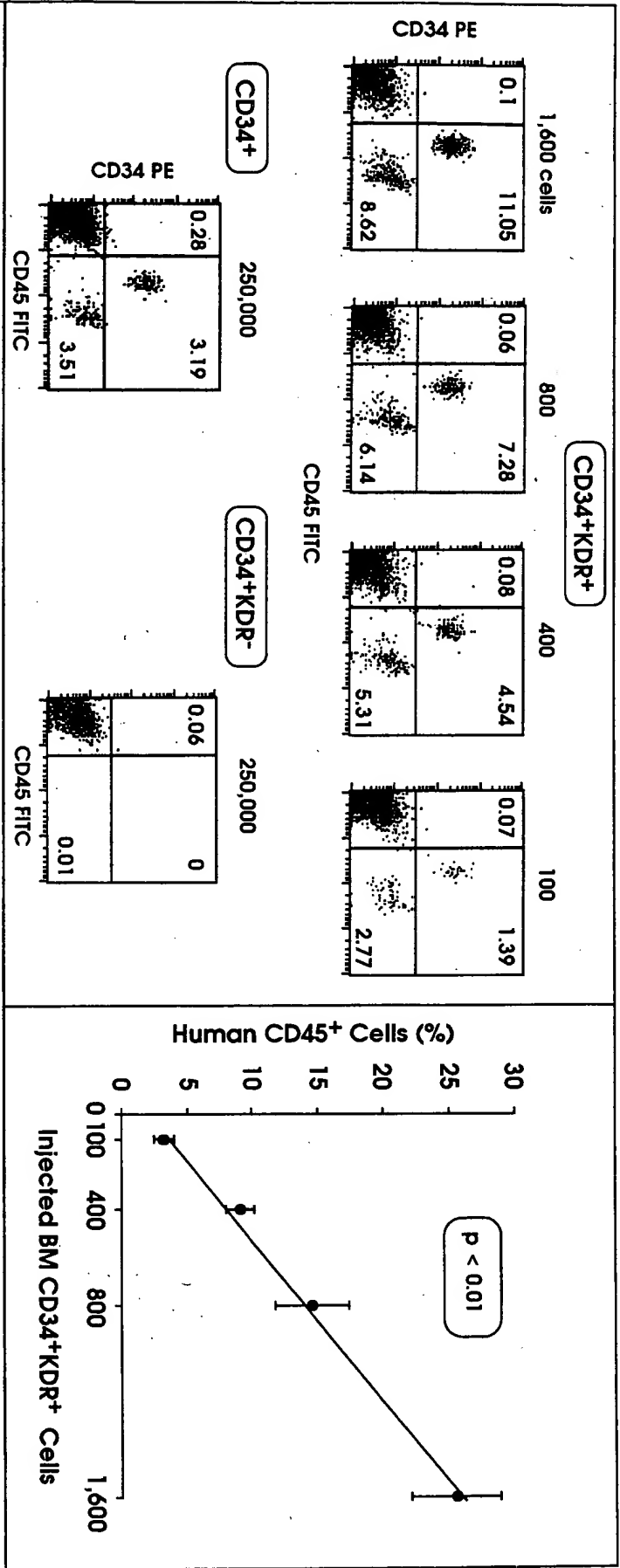


Fig.3A

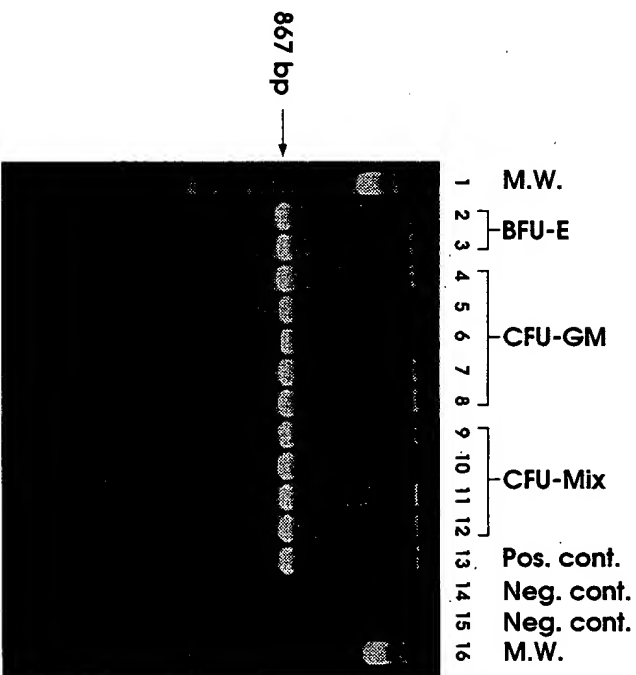
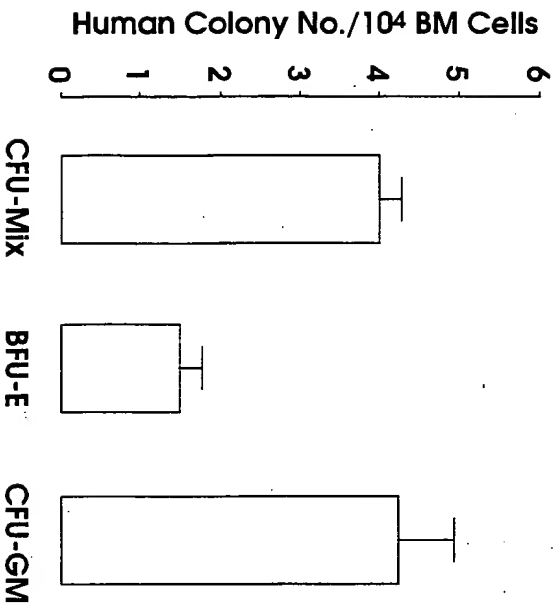
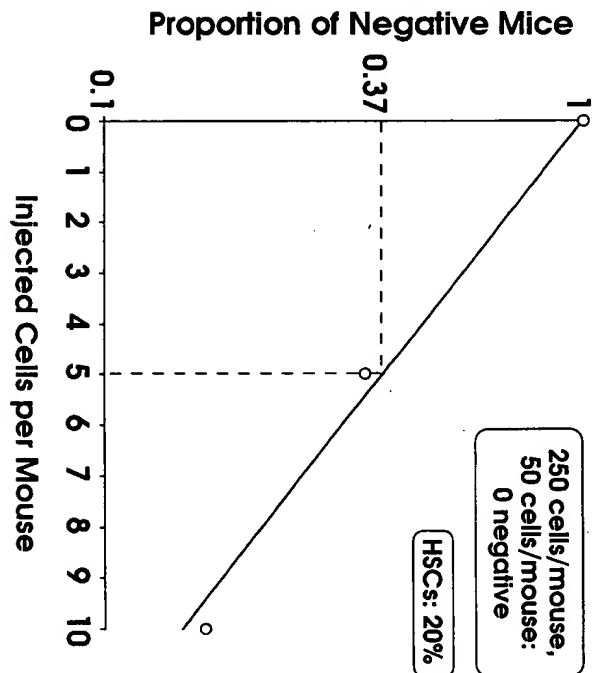
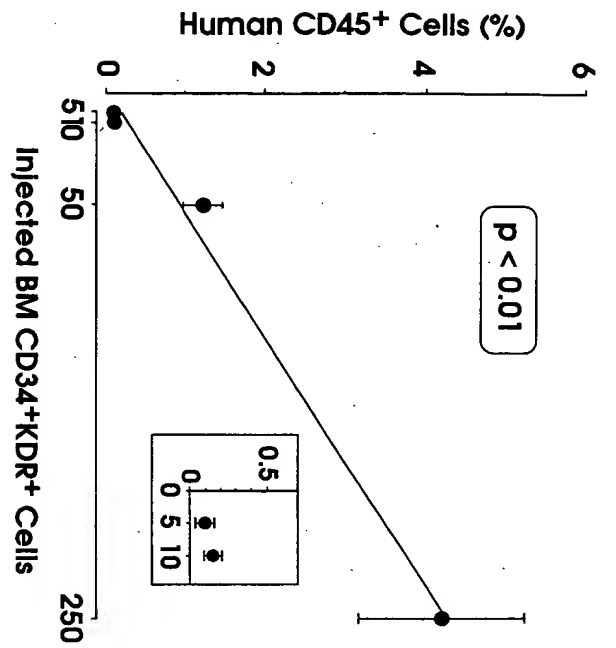
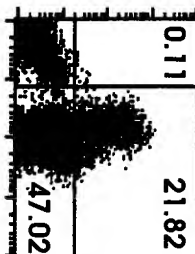


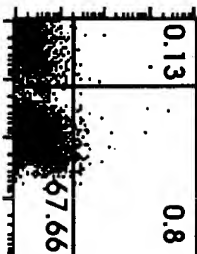
Fig. 3B

CD34 PE



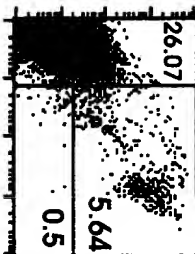
CD45 FITC

CD41 PE



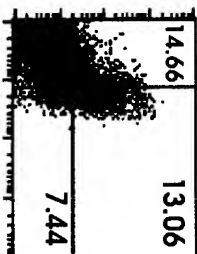
CD45 FITC

CD71 PE



GPA FITC

CD20 PE



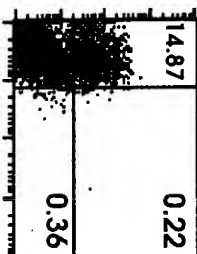
CD19 FITC

CD33 PE



CD15 FITC

CD4 PE



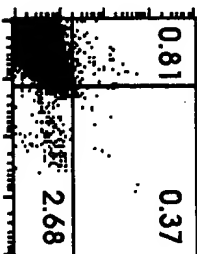
CD3 FITC

CD14 PE



CD45 FITC

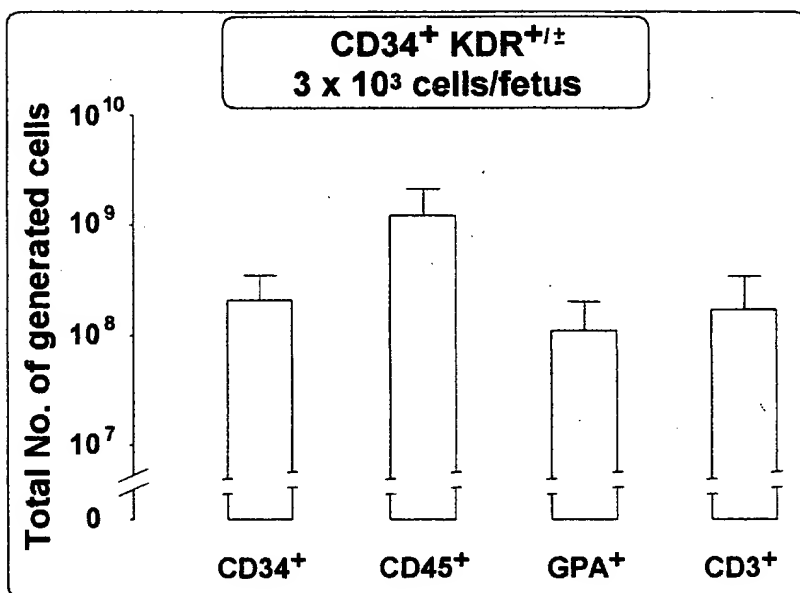
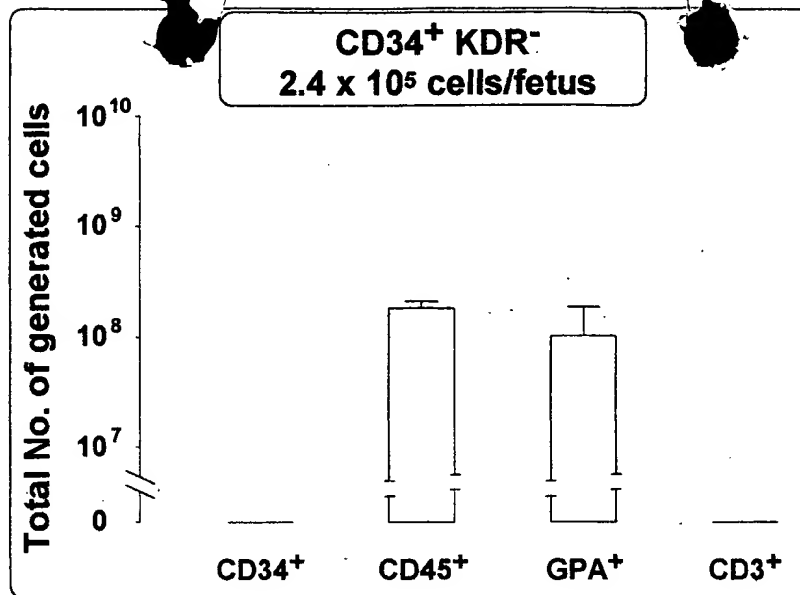
CD56 PE



CD16 FITC

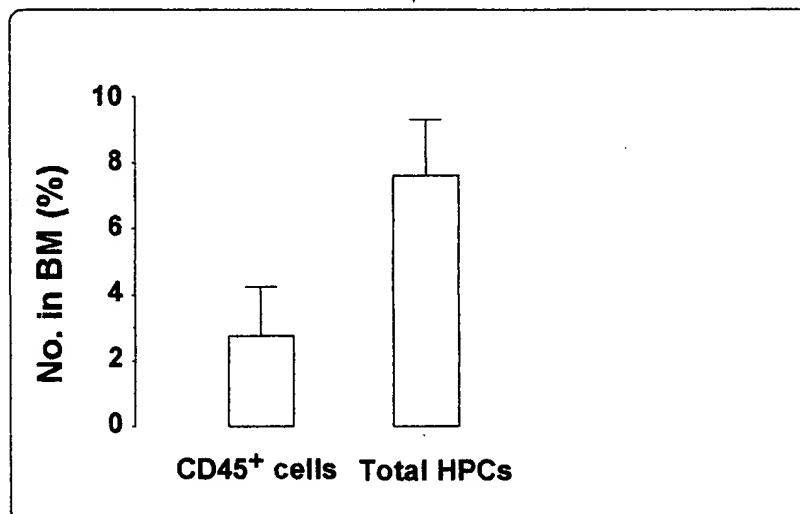
Fig.3C

**Primary  
Fetal Sheep Recipients**



**Human CD34<sup>+</sup> BM cells from primary recipients**

**Secondary  
Fetal Sheep Recipients**



**Fig. 4**